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PALM INTRANET

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JS 20050251225 A1	US- PGPUB	20051110		Cochlear stimulation device	607/57		Faltys, Michael A. et al.
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JS 20050157896 A1	US- PGPUB	20050721		Hollow tube enclosing an implantable personal sound link module	381/315	381/328	Maltan, Albert A. et al.
JS 20050119713 A1	US- PGPUB	20050602		Methods for implanting a spinal cord stimulator	607/46	607/72	Whitehurst, Todd K. et al.
JS 20040230254 A1	US- PGPUB	20041118		Hybrid implantable cochlear stimulator hearing aid system	607/57		Harrison, William Vanbrooks et al.
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JS 20040172089 A1	US- PGPUB	20040902		FULLY IMPLANTABLE MINIATURE NEUROSTIMULATOR FOR STIMULATION AS A THERAPY FOR EPILEPSY	607/45		Whitehurst, Todd K. et al.
JS 20040127968 A1	US- PGPUB	20040701		Cochlear implant electrode and method of making same	607/137		Kuzma, Janusz A. et al.
JS 20040015221 A1	US- PGPUB	20040122		Band type multicontact electrode and method of making the same	607/116		Kuzma, Janusz A.
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JS 20030236562 A1	US- PGPUB	20031225		Band type multicontact electrode and method of making the same	607/122			Kuzma, Janusz A.
JS 20030125785 A1	US- PGPUB	20030703		Disconnection system for two-part cochlear electrode and method of making same	607/116			Kuzma, Janusz A. et al.
JS 20030125602 A1	US- PGPUB	20030703		Wideband low-noise implantable microphone assembly	600/25			Sokolich, W. Gary et al.
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JS 20030069613 A1	US- PGPUB	20030410		Minimally-invasive access into the cochlea for electrode insertion and fluid delivery	607/40			Kuzma, Janusz A. et al.
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JS 6129753 A	USPAT	20001010		Cochlear electrode array with electrode contacts on medial side	607/137		Kuzma; Janusz A.
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JS 5824022 A	USPAT	19981020		Cochlear stimulation system employing behind-the-ear speech processor with remote control	607/57	128/903	Zilberman; Yitzhak et al.
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